WEST Search History

DATE: Monday, April 22, 2002

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
L6	L5 and ((chain adj terminat$)or dideoxy or ddntp)	37	L6
L5	L4 same (polymerase or polymeri$)	77	L5
L4	L2 same (adjacent or terminal)	544	L4
L3	L2 same (adjacent)	330	L3
L2	(mutation or polymorphism or variation) near5 (primer or probe)	6939	L2
L1	mutation same (primer or probe)	9130	L1

END OF SEARCH HISTORY

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
L19	L18 not l11	137	L19
L18	L17 not l4	156	L18
L17	L16 and (immobiliz$ or capture or attachment)	167	L17
L16	L15 and (polymerase or polymeriz$)	272	L16
L15	L14 same (label$ or radioactive4 or fluorescent$)	274	L15
L14	L6 same (dntp or datp or dctp or dgtp or dttp or deoxynucleotide or deoxynucleoside)	455	L14
L13	L12 not l10	92	L13
L12	L6 and l9	187	L12
L11	L10 not l4	81	L11
L10	L9 and l8	95	L10
L9	((detect$ adj sequence) or mutation or polymorphism or variable or variation).ab.	650221	L9
L8	L7 and (mutation or polymorphism or variation or variant)	570	L8
L7	L6 and ((primer or probe) near5 (adjacent or terminal or terminates))	610	L7
L6	L5 same (ddntp or dideoxy$ or (chain adj terminat$))	1442	L6
L5	(primer or probe) near10 (extend$ or extension)	32211	L5
L4	L3 same (ddntp or dideoxy$ or (chain adj terminat$))	45	L4
L3	L2 same (polymerase or polymeriz$)	209	L3
L2	L1 same (adjacent or terminal or terminates)	1626	L2
L1	(mutation or variation or polymorphism) near10 (primer or probe)	13698	L1

END OF SEARCH HISTORY